L Number	Hits	Search Text	DB	Time stamp
1	1	(((345/107,204.ccls. or 359/296,302.ccls.) and ((particle or ball) and develop$3 and (wall or partition or spacer) and substrate) and @ad<20001116) and black and white) and (surface same (resist$ or resistivity or smooth$4 or rough$4)) and ((particle or ball) same friction$4 same charg$3) and (latent near2 image)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:33
2	5	("3612758" | "3875576" | "6025896" | "6045955" | "6184856").PN.	USPAT	2004/03/07 10:05
3	8	6184856.URPN.	USPAT	2004/03/07 10:10
4	3361	347/112,153.ccls. or 359/296,290,302.ccls. or 399/131,158.ccls. or 430/19,32,37,41,45,48.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:32
5	2500	(347/112,153.ccls. or 359/296,290,302.ccls. or 399/131,158.ccls. or 430/19,32,37,41,45,48.ccls.) and @ad<20001116	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:33
6	2275	345/107,204,84.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:33
7	5463	(347/112,153.ccls. or 359/296,290,302.ccls. or 399/131,158.ccls. or 430/19,32,37,41,45,48.ccls.) or 345/107,204,84.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:33
8	3867	((347/112,153.ccls. or 359/296,290,302.ccls. or 399/131,158.ccls. or 430/19,32,37,41,45,48.ccls.) or 345/107,204,84.ccls.) and @ad<20001116	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:33
9	208	(((347/112,153.ccls. or 359/296,290,302.ccls. or 399/131,158.ccls. or 430/19,32,37,41,45,48.ccls.) or 345/107,204,84.ccls.) and @ad<20001116) and (particle or ball) and develop$3 and (wall or partition or spacer) and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:34
10	1133682	surface same (resist$ or rough$ smooth$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:48
11	124	((((347/112,153.ccls. or 359/296,290,302.ccls. or 399/131,158.ccls. or 430/19,32,37,41,45,48.ccls.) or 345/107,204,84.ccls.) and @ad<20001116) and (particle or ball) and develop$3 and (wall or partition or spacer) and substrate) and (surface same (resist$ or rough$ smooth$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:48
12	413910	surface near2 (resist$ or rough$ smooth$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:49
13	60	(((((347/112,153.ccls. or 359/296,290,302.ccls. or 399/131,158.ccls. or 430/19,32,37,41,45,48.ccls.) or 345/107,204,84.ccls.) and @ad<20001116) and (particle or ball) and develop$3 and (wall or partition or spacer) and substrate) and (surface same (resist$ or rough$ smooth$))) and (surface near2 (resist$ or rough$ smooth$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:49
-	2232	345/107,204.ccls. or 359/296,302.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 07:49

-	34162	particle and develop$3 and wall and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 07:49
-	156	(345/107,204.ccls. or 359/296,302.ccls.) and (particle and develop$3 and wall and substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 16:52
-	717169	surface same (resist$ or resistivity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:34
-	2232	345/107,204.ccls. or 359/52,94,95,296,302.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 16:55
-	156	(particle and develop$3 and wall and substrate) and (345/107,204.ccls. or 359/52,94,95,296,302.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 16:55
-	73	(surface same (resist$ or resistivity)) and ((particle and develop$3 and wall and substrate) and (345/107,204.ccls. or 359/52,94,95,296,302.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 16:56
-	48	((surface same (resist$ or resistivity)) and ((particle and develop$3 and wall and substrate) and (345/107,204.ccls. or 359/52,94,95,296,302.ccls.))) and @ad<20011116	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 16:58
-	19507	friction$4 same charg$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 16:58
-	17	((particle and develop$3 and wall and substrate) and (345/107,204.ccls. or 359/52,94,95,296,302.ccls.)) and (friction$4 same charg$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 16:58
-	13	(((particle and develop$3 and wall and substrate) and (345/107,204.ccls. or 359/52,94,95,296,302.ccls.)) and (friction$4 same charg$)) and @ad<20011116	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 16:58
-	545352	surface same (rough$ or smooth$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 17:01
-	130959	(surface same (resist$ or resistivity)) and (surface same (rough$ or smooth$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 17:02
-	2232	345/107,204.ccls. or 359/296,302.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 07:49

-	37416	(particle or ball) and develop$3 and wall and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 08:25
-	1128430	surface same (resist$ or resistivity or smooth$4 or rough$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 07:53
-	4577	(particle or ball) same friction$4 same charg$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 08:05
-	464	"electrophotography toner"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 08:08
-	19798481	@ad<20001116	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:32
-	99919	latent near2 image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 08:23
-	84292	@ad<20001116 and (latent near2 image)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 08:23
-	45495	(particle or ball) and develop$3 and (wall or partition or spacer) and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 10:34
-	93	(345/107,204.ccls. or 359/296,302.ccls.) and ((particle or ball) and develop$3 and (wall or partition or spacer) and substrate) and @ad<20001116	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 08:50
-	70	((345/107,204.ccls. or 359/296,302.ccls.) and ((particle or ball) and develop$3 and (wall or partition or spacer) and substrate) and @ad<20001116) and black and white	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 08:53
-	1	(((345/107,204.ccls. or 359/296,302.ccls.) and ((particle or ball) and develop$3 and (wall or partition or spacer) and substrate) and @ad<20001116) and black and white) and (surface same (resist$ or resistivity or smooth$4 or rough$4)) and ((particle or ball) same friction$4 same charg$3) and (latent near2 image)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/07 09:13